

INFORMATION REPORT

CD NO.

COUNTRY

East Germany

DATE DISTR. 2 April 1954

SUBJECT

1. Radar Development at Funkwerk Koepenick
2. Delivery of Klystrons Produced by the
Werk fuer Fernmeldewesen HF

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SUPPLEMENT TO
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1. Effective [] 1954 the development of a ship-borne anti-collision radar device (Kollisionsschutzgeraet) was transferred from Department TEE to Department TEA of Funkwerk Koepenick. ¹The latter Department is headed by Erich Schuettloeffel. []

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2. The main delaying factor in the development of Manthey's device was the lack of adequate klystrons. It now looks as if this handicap is going to be overcome, since several klystrons were delivered in early [] 1954 by the Werk fuer Fernmeldewesen HF in Berlin-Oberschoeneviede. Two engineers of the HF plant arrived with the klystrons and stayed there in order to test them in connection with the radar device. They were still at the Funkwerk as of [] 1954.

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1. Comment. TEE: Technische Entwicklung-Kommerz-Funkgeraete (Technical Development -Commerce-Radio Equipment).
TEA: Technische Entwicklung Antennen (Technical Development Antennas).